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Serial Number: 10/625196

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Inventor Information for 10/625196

| Inventor Name | City | State/Country |
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| US 20050234427 A1 | | US- PGPUB | 20051020 | 11 | Hybrid micro guide catheter | | 604/526 | 604/43 | | Eder, Joseph C. |
| US 20050149109 A1 | | US- PGPUB | 20050707 | | Expanding filler coil | | 606/200 | | | Wallace, Michael P. et al. |
| US 20050105384 A1 | | US- PGPUB | 20050519 | | Apparatus for mixing and dispensing a multi- component bone cement | | 366/139 | | | Eder, Joseph C. et al. |
| US 20050021023 A1 | | US- PGPUB | 20050127 | | System and method for electrically determining position and detachment of an implantable device | | 606/41 | | | Guglielmi, Guido et al. |
| US 20040220563 A1 | | US- PGPUB | 20041104 | | Implantable devices with polymeric detachment junction | | 606/41 | 606/1 | | Eder, Joseph C. |
| US 20040098111 A1 | | US- PGPUB | 20040520 | | Expandable coil stent | | 623/1.22 | | | Eder, Joseph C. et al. |
| US 20040098027 A1 | | US- PGPUB | 20040520 | | Expandable body cavity liner device | | 606/200 | | | Teoh, Clifford et al. |
| US 20040093014 A1 | | US- PGPUB | 20040513 | | Bioactive components for incorporation with vaso- occlusive members | | 606/200 | | | Ho, Hanh et al. |
| US 20030195609 A1 | | US- PGPUB | 20031016 | | Hybrid stent | | 623/1.15 | | | Berenstein, Alejandro et al. |
| US 20030195553 A1 | | US- PGPUB | 20031016 | | System and method for retaining vaso- occlusive devices within an aneurysm | | 606/200 | | | Wallace, Michael et al. |
| US 20030187473 A1 | | US- PGPUB | 20031002 | | Expandable body cavity liner device | | 606/200 | | | Berenstein, Alejandro et al. |
| US 20030130577 A1 | | US- PGPUB | 20030710 | | Introducer sheath | | 600/433 | 604/523 | | Purdy, Phillip D. et al. |

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| US 20030028209 A1 | | US- PGPUB | 20030206 | | Expandable body cavity liner device | | 606/191 | | Teoh, Clifford et al. |
| US 20030014073 A1 | | US- PGPUB | 20030116 | | Fast detaching electrically isolated implant | | 606/200 | | Bashiri, Mehran et al. |
| US 20020151966 A1 | | US- PGPUB | 20021017 | | Expandable coil stent | | 623/1.18 | | Eder, Joseph C. et al. |
| US 20020151883 A1 | | US- PGPUB | 20021017 | | Method and apparatus for fast electrolytic detachment of an implant | | 606/32 | 606/108; 606/191; 606/41 | Guglielmi, Guido |
| US 20020087184 A1 | | US- PGPUB | 20020704 | | Water-soluble coating for bioactive devices | | 606/191 | | Eder, Joseph C. et al. |
| US 20020087177 A1 | | US- PGPUB | 20020704 | | Apparatus and method for controlling a magnetically controllable embolic in the embolization of an aneurysm | | 606/157 | | Wallace, Michael P. et al. |
| US 20020087077 A1 | | US- PGPUB | 20020704 | | Apparatus and method for internally inducing a magnetic field in an aneurysm to embolize aneurysm with magnetically- controllable substance | | 600/434 | | Wallace, Michael P. et al. |
| US 20020072791 A1 | | US- PGPUB | 20020613 | | Light-activated multi-point detachment mechanism | | 623/1.15 | 606/15; 606/157; 606/200; 606/33 | Eder, Joseph C. et al. |
| US 20020058640 A1 | | US- PGPUB | 20020516 | | Liquid based vaso-occlusive compositions | | 514/44 | 514/18 | Abrams, Robert M. et al. |
| US 20010047202 A1 | | US- PGPUB | 20011129 | | BIOACTIVE ANEURYSM CLOSURE DEVICE ASSEMBLY AND KIT | | 623/1.46 | 606/194; 623/1.11 | SLAIKEU, PAUL C. et al. |
| US 20010034531 | | US- PGPUB | 20011025 | | Bioactive three loop coil | | 606/151 | | Ho, Hanh et al. |

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| A1 | | | | | | | | | |
| US 20010011165 A1 | | US- PGPUB | 20010802 | | Lubricious catheters | | 604/265 | 604/525 | Engelson, Erik T. et al. |
| US 7011647 B2 | | USPAT | 20060314 | | Introducer sheath | | 604/164.04 | 604/525 | Purdy; Phillip D. et al. |
| US 6743251 B1 | | USPAT | 20040601 | | Implantable devices with polymeric detachment junction | | 623/1.11 | 606/200 | Eder; Joseph C. |
| US 6723112 B2 | | USPAT | 20040420 | | Bioactive three loop coil | | 606/191 | 606/194; 606/198 | Ho; Hanh et al. |
| US 6706025 B2 | | USPAT | 20040316 | | Lubricious catheters | | 604/265 | | Engelson; Erik T. et al. |
| US 6663607 B2 | | USPAT | 20031216 | | Bioactive aneurysm closure device assembly and kit | | 604/265 | 604/104; 606/32 | Slaikue; Paul C. et al. |
| US 6620152 B2 | | USPAT | 20030916 | | Method and apparatus for fast electrolytic detachment of an implant | | 606/1 | 606/32 | Guglielmi; Guido |
| US 6603994 B2 | | USPAT | 20030805 | | Apparatus and method for internally inducing a magnetic field in an aneurysm to embolize aneurysm with magnetically- controllable substance | | 600/434 | 361/143; 361/146; 600/11; 600/114; 600/117; 600/12; 600/13; 600/427; 600/431; 600/433; 600/9; 604/891.1 | Wallace; Michael P. et al. |
| US 6585753 B2 | | USPAT | 20030701 | | Expandable coil stent | | 623/1.15 | 623/1.18; 623/1.22 | Eder; Joseph C. et al. |
| US 6544163 B2 | | USPAT | 20030408 | | Apparatus and method for controlling a magnetically controllable embolic in the embolization of an aneurysm | | 600/12 | 600/435 | Wallace; Michael P. et al. |
| US 6488637 B1 | | USPAT | 20021203 | | Composite endovascular | | 600/585 | | Eder; Joseph et |

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| | | | | guidewire | | | | al. |
| US 6468266 B1 | | USPAT | 20021022 | Fast detaching electrically isolated implant | | 606/1 | 606/108 | Bashiri; Mehran et al. |
| US 6425893 B1 | | USPAT | 20020730 | Method and apparatus for fast electrolytic detachment of an implant | | 606/32 | 606/108; 606/191 | Guglielmi; Guido |
| US 6383174 B1 | | USPAT | 20020507 | Detachable aneurysm neck bridge (II) | | 606/1 | 606/108; 606/200; 623/1.1 | Eder; Joseph C. |
| US 6344041 B1 | | USPAT | 20020205 | Aneurysm closure device assembly | | 606/32 | 604/104; 606/191; 606/198; 606/200 | Kupiecki; David et al. |
| US 6299627 B1 | | USPAT | 20011009 | Water-soluble coating for bioactive vasoocclusive devices | | 606/191 | | Eder; Joseph C. et al. |
| US 6231590 B1 | | USPAT | 20010515 | Bioactive coating for vaso-occlusive devices | | 606/200 | | Slaikeu; Paul C. et al. |
| US 6221061 B1 | | USPAT | 20010424 | Lubricious catheters | | 604/265 | | Engelson; Erik T. et al. |
| US 6193728 B1 | | USPAT | 20010227 | Stretch resistant vaso-occlusive coils (II) | | 606/108 | 606/191 | Ken; Christopher G. M. et al. |
| US 6168592 B1 | | USPAT | 20010102 | Aneurysm closure device assembly | | 606/32 | 604/104; 606/191; 606/198; 606/200 | Kupiecki; David et al. |
| US 6165178 A | | USPAT | 20001226 | Fast detaching electrically isolated implant | | 606/108 | 606/1 | Bashiri; Mehran et al. |
| US 6096034 A | | USPAT | 20000801 | Aneurysm closure device assembly | | 606/32 | 604/104; 606/194; 606/198; 606/200 | Kupiecki; David et al. |
| US 6083220 A | | USPAT | 20000704 | Endovascular electrolytically detachable wire and tip for the formation of thrombus in arteries, veins, aneurysms, vascular malformations | | 606/32 | 606/108; 606/191; 606/41 | Guglielmi; Guido et al. |

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| US 6066133 A | | USPAT | 20000523 | Endovascular electrolytically detachable wire and tip for the formation of thrombus in arteries, veins, aneurysms, vascular malformations and arteriovenous fistulas | | 606/32 | 606/108; 606/191; 606/41 | Guglielmi; Guido et al. |
| US 6063070 A | | USPAT | 20000516 | Detachable aneurysm neck bridge (II) | | 606/1 | 606/213 | Eder; Joseph C. |
| US 6013084 A | | USPAT | 20000111 | Stretch resistant vaso-occlusive coils (II) | | 606/108 | 606/191 | Ken; Christopher G. M. et al. |
| US 6011995 A | | USPAT | 20000104 | Endovascular device for hyperthermia and angioplasty and method for using the same | | 607/99 | 606/29; 607/113 | Guglielmi; Guido et al. |
| US 6010498 A | | USPAT | 20000104 | Endovascular electrolytically detachable wire and tip for the formation of thrombus in arteries, veins, aneurysms, vascular malformations and arteriovenous fistulas | | 606/32 | 606/108; 606/191; 606/41 | Guglielmi; Guido |
| US 5980550 A | | USPAT | 19991109 | Water-soluble coating for bioactive vasoocclusive devices | | 606/191 | 606/108 | Eder; Joseph C. et al. |
| US 5980514 A | | USPAT | 19991109 | Aneurysm closure device assembly | | 606/32 | 604/104; 604/508; 606/108; 606/194 | Kupiecki; David et al. |
| US 5976131 A | | USPAT | 19991102 | Detachable endovascular | | 606/49 | 606/32; 606/40 | Guglielmi; Guido et al. |

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| | | | | occlusion device activated by alternating electric current | | | | |
| US 5976126 A | | USPAT | 19991102 | Endovascular electrolytically detachable wire and tip formation of thrombus in arteries, veins, aneurysms, vascular malformations and arteriovenous fistulas | | 606/32 | 606/108; 606/191; 606/41 | Guglielmi; Guido |
| US 5947963 A | | USPAT | 19990907 | Endovascular electrolytically detachable wire and tip for the formation of thrombus in arteries, veins, aneurysms, vascular malformations and arteriovenous fistulas | | 606/32 | 606/108; 606/191; 606/41 | Guglielmi; Guido |
| US 5947962 A | | USPAT | 19990907 | Endovascular electrolytically detachable wire and tip for the formation of thrombus in arteries veins aneurysms vascular malformations and arteriovenous fistulas | | 606/32 | 606/108; 606/191; 606/41 | Guglielmi; Guido et al. |
| US 5944714 A | | USPAT | 19990831 | Endovascular electrolytically detachable wire and tip for the formation of thrombus in arteries, veins, aneurysms, vascular malformations | | 606/32 | 606/108; 606/191; 606/41 | Guglielmi; Guido et al. |

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| US 5928226 A | | USPAT | 19990727 | Endovascular electrolytically detachable wire and tip for the formation of thrombus in arteries, veins, aneurysms, vascular malformations and arteriovenous fistulas | | 606/32 | 606/108; 606/191; 606/41 | | Guglielmi; Guido et al. |
| US 5925037 A | | USPAT | 19990720 | Endovascular electrolytically detachable wire and tip for the formation of thrombus in arteries, veins, aneurysms, vascular malformations and arteriovenous fistulas | | 606/32 | 606/108; 606/191; 606/41 | | Guglielmi; Guido et al. |
| US 5919187 A | | USPAT | 19990706 | Method and apparatus for endovascular thermal thrombosis and thermal cancer treatment | | 606/32 | 606/31; 606/41 | | Guglielmi; Guido et al. |
| US 5916235 A | | USPAT | 19990629 | Apparatus and method for the use of detachable coils in vascular aneurysms and body cavities | | 606/200 | 606/194; 606/33 | | Guglielmi; Guido |
| US 5895385 A | | USPAT | 19990420 | Endovascular electrolytically detachable wire and tip for the formation of thrombus in arteries, veins, aneurysms, vascular | | 606/32 | 606/108; 606/191; 606/41 | | Guglielmi; Guido et al. |

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| US 5894022 A | | USPAT | 19990413 | Embolic material for endovascular occlusion of abnormal vasculature and method of using the same | | 424/422 | 424/484 | Ji; Cheng et al. |
| US 5888546 A | | USPAT | 19990330 | Embolic material for endovascular occlusion of abnormal vasculature and method for using the same | | 424/484 | 424/499; 514/776; 514/938; 514/952 | Ji; Cheng et al. |
| US 5855578 A | | USPAT | 19990105 | Endovascular electrolytically detachable wire and tip for the formation of thrombus in arteries, veins, aneurysms, vascular malformations and arteriovenous fistulas | | 606/32 | 606/108; 606/191; 606/41 | Guglielmi; Guido et al. |
| US 5853418 A | | USPAT | 19981229 | Stretch resistant vaso-occlusive coils (II) | | 606/191 | 606/198 | Ken; Christopher G.M. et al. |
| US 5851206 A | | USPAT | 19981222 | Method and apparatus for endovascular thermal thrombosis and thermal cancer treatment | | 606/28 | 606/29; 606/32; 606/41 | Guglielmi; Guido et al. |
| US 5789018 A | | USPAT | 19980804 | Lubricious catheters | | 427/2.3 | 427/2.28; 427/393.5; 427/430.1; 427/493 | Engelson; Erik T. et al. |
| US 5764050 A | | USPAT | 19980609 | Method for the reliable determination of the distance of the conductive | | 324/207.16 | 104/284; 324/207.24; 324/232; 324/236 | Ellmann; Siegfried et al. |

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| | | | | reaction track from a functional surface of a magnetic levitation vehicle moving relative to the reaction track and a sensor for performing the method | | | | | |
| US 5743905 A | | USPAT | 19980428 | Partially insulated occlusion device | | 606/32 | 606/40 | | Eder; Joseph et al. |
| US 5624449 A | | USPAT | 19970429 | Electrolytically severable joint for endovascular embolic devices | | 606/108 | 606/1; 606/32; 606/41 | | Pham; Pete P. et al. |
| US 5569245 A | | USPAT | 19961029 | Detachable endovascular occlusion device activated by alternating electric current | | 606/49 | 606/32; 606/40 | | Guglielmi; Guido et al. |
| US 5540680 A | | USPAT | 19960730 | Endovascular electrolytically detachable wire and tip for the formation of thrombus in arteries, veins, aneurysms, vascular malformations and arteriovenous fistulas | | 606/32 | 606/108; 606/191; 606/41 | | Guglielmi; Guido et al. |
| US 5538512 A | | USPAT | 19960723 | Lubricious flow directed catheter | | 604/508 | 604/264; 604/523; 604/93.01 | | Zenzon; Wendy J. et al. |
| US 5531715 A | | USPAT | 19960702 | Lubricious catheters | | 604/265 | 525/329.7; 604/525 | | Engelson; Erik T. et al. |
| US 5354295 A | | USPAT | 19941011 | In an endovascular electrolytically detachable wire and tip for the formation of | | 606/32 | 604/907; 606/108; 606/191; 606/41 | | Guglielmi; Guido et al. |

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| | | | | thrombus in arteries, veins, aneurysms, vascular malformations and arteriovenous fistulas | | | | | |
| US 5122136 A | | USPAT | 19920616 | Endovascular electrolytically detachable guidewire tip for the electroformation of thrombus in arteries, veins, aneurysms, vascular malformations and arteriovenous fistulas | | 606/32 | 600/585; 604/907; 606/41 | | Guglielmi; Guido et al. |
| US 4819358 A | | USPAT | 19890411 | Device for adjusting the trigger weight of a revolver | | 42/65 | 42/59 | | Eder; Josef |
| US 4395839 A | | USPAT | 19830802 | Firing pin safety device for firearms | | 42/70.08 | | | Eder; Josef |
| US 4099107 A | | USPAT | 19780704 | Apparatus for synchronizing AC-motors | | 318/802 | 318/66; 318/721 | | Eder; Josef |
| US 3813803 A | | USPAT | 19740604 | LOCKING MEANS FOR BOLT TYPE FIREARMS | | 42/16 | | | Eder; Josef et al. |